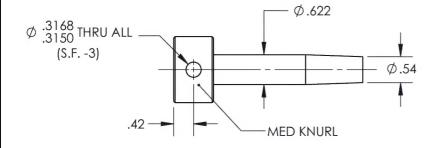
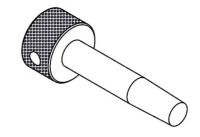
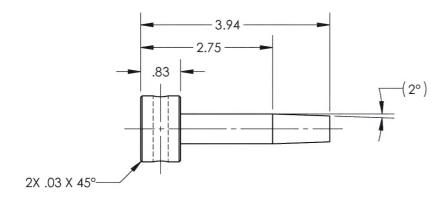


	REVISIONS										
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED						
2	16-0132	-1 CH'D DIM WAS (Ø1.375) IS Ø1.38, WAS 3.935 IS 3.94, WAS (.83) IS .83, WAS Ø.313 S.F3 THRU ALL IS Ø.3168/.3150 THRU ALL (S.F3), ADDED DIM 2X .03 X 45°.	11/10/2016	RJC	JAG						







1:2

MGB ALIGNMENT PINS

DWG NO.

 $\emptyset$  1.38

RBW6305G26631-3G-1

REV 2 FIED ES

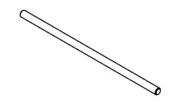
SHEET 2 OF 6

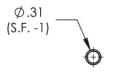
MAT'L BRAS	S				S OTHERWISE SPECIF		
HEAT TREAT				.XXX ± .005		2	
FINISH SPEC				.XX ± .01	ANGLES ±.5° SURFACES = 12	2	
SPEC					L SHARP EDGES	1	
DRAWN BY: MARPET				.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY			
CHECKED:	MACKO\	/JAK		AFTER PLA			
OPPS APPR:	ANDERS	SON		ASME Y14.			
QA APPR:	LINDSAY	1			USED ON MODEL		
APPROVED:	GILBERT	Γ			AW139		
SCALE	1.2	DATE	1/2	23/2013	SHEET 2 OF	6	

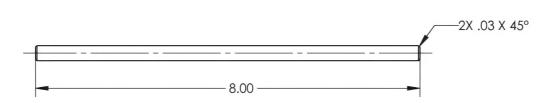
1/23/2013

PIN

	REVISIONS .										
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED						
2	16-0132	-3 CH'D DIM WAS (Ø.313) IS .31 (S.F1), CH'D FINISH WAS BLACK ANODIZE, IS BLACK OXIDE SPEC QMSI-6.2.2, B.O. REV D, CH'D MATERIAL WAS 1018 IS 1018/1020 CR.	11/10/2016	RJC	JAG						







(-3)

HANDLE



TITLE

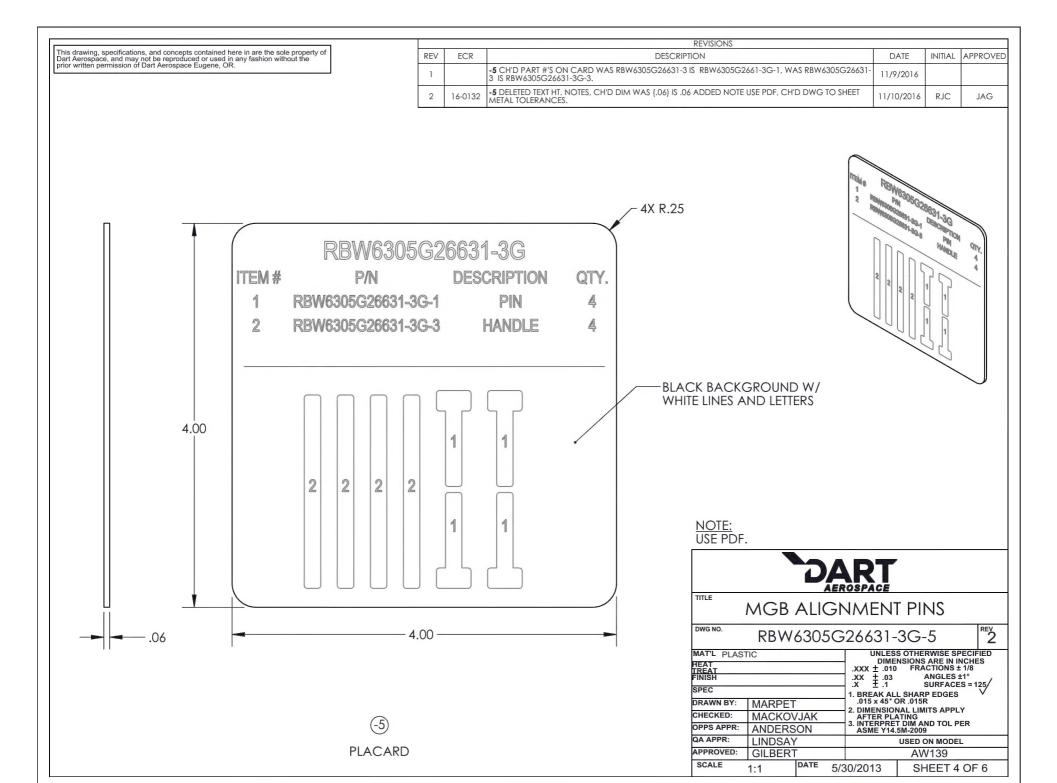
## MGB ALIGNMENT PINS

DWG NO.

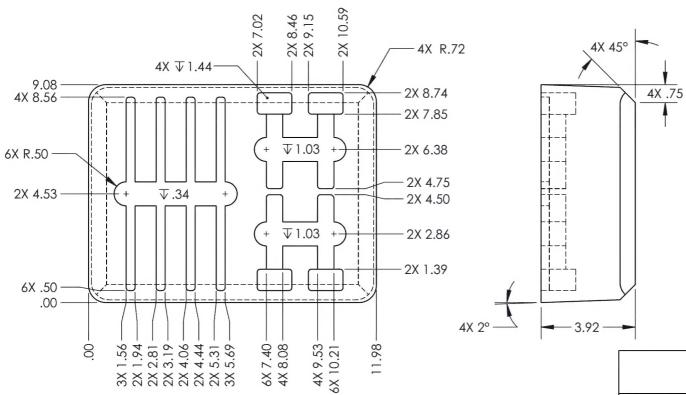
RBW6305G26631-3G-3

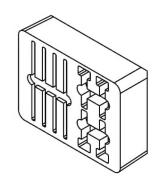
2

MAT'L 1018/1	020 CR			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				
HEAT TREAT			.XXX ± .005 FRACTIONS ± 1/8					
FINISH BLACK OXIDE				.XX ± .01	ANGLES ±.5° SURFACES = 125/			
SPEC QMSI-	6.2.2, B.O. R	EV D		L SHARP EDGES				
DRAWN BY:	MARPET		.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY					
CHECKED:	MACKOVJAK		AFTER PLATING					
OPPS APPR:	ANDERSON		3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009					
QA APPR:	LINDSAY		USED ON MODEL					
APPROVED:	GILBERT			AW139				
SCALE	1:2 DATE 1/2		23/2013	013 SHEET 3 OF 6				



	REVISIONS										
R	EV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED					
	2	14 0122	-7 Deleted Dim's 4x .37, 4x 1.44, 4x 3.15, 4x .68, 4x .85, 4x R.72, added dim's 6x R.50, 4x .75, 4x 45°, Ch'D dim was 3.95 is 3.92, was $\blacktriangledown$ .37 is $\blacktriangledown$ .34, Ch'D material & vendor was y20 black, i.r. specialties is ethafoam 220 black, (Case solutions), Ch'D dwg. to sheet metal tolerances.	11/10/2016	RJC	JAG					





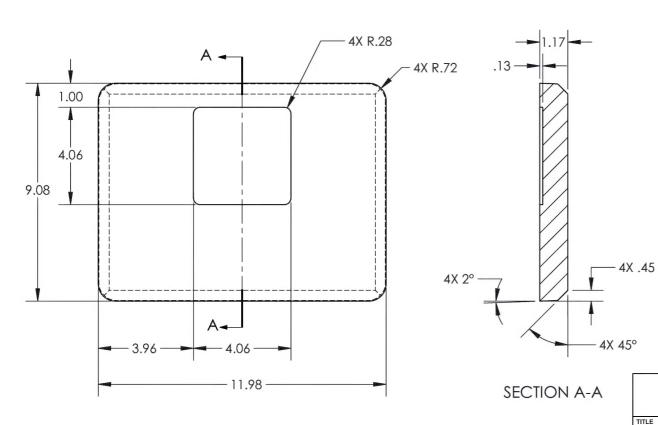
67 BOTTOM FOAM DART

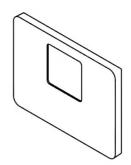
MGB ALIGNMENT PINS

RBW6305G26631-3G-7

MAT'L ETHAI	MAT'L ETHAFOAM 220, BLACK				UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				
HEAT TREAT				.XXX ± .010 FRACTIONS ± 1/8					
FINISH			.XX ± .03	ANGLES ±1° SURFACES = 125/					
SPEC				1. BREAK ALL SHARP EDGES					
DRAWN BY:	MARPET			.015 x 45° C					
CHECKED:	MACKOV	OVJAK		- 2. DIMENSIONAL LIMITS APPLY AFTER PLATING - 3. INTERPRET DIM AND TOL PER					
OPPS APPR:	ANDERS	ON		ASME Y14.	5M-2009				
QA APPR:	QA APPR: LINDSAY			USED ON MODEL					
APPROVED:	GILBERT		AW139						
SCALE	1:4	DATE	5/3	30/2013	SHEET 5 OF 6				

	REVISIONS									
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED					
2		-9 DELETED DIM 4X R.45, ADDED DIM'S 4X .45, 4X 45°, 1.00, CH'D DIM'S WAS 4.03 IS 4.06, WAS 1.20 IS 1.17, CH'D MATERIAL & VENDOR WAS Y20 BLACK, I.R. SPECIALTIES IS ETHAFOAM 220 BLACK, (CASE SOLUTIONS), CH'D DWG. TO SHEET METAL TOLERANCES.	11/10/2016	RJC	JAG					







MGB ALIGNMENT PINS

DWG NO. RBW6305G26631-3G-9

MAT'L ETHAFOAM 220, BLACK UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

.XXX ± .010 FRACTIONS ± 1/8

.XX + .03 ANGLES ±1°

.X ± .1 SURFACES = 125/ SPEC 1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: MARPET CHECKED: MACKOVJAK OPPS APPR: ANDERSON QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT AW139 SCALE 1:4 5/30/2013 SHEET 6 OF 6

-9)

TOP FOAM